

## EASY-TO-PEEL HEAT-SEALING MULTILAYER FILM FROM COEXTRUDED, BIAXIALLY ORIENTED POLYPROPYLENE

## ABSTRACT OF THE DISCLOSURE

A coextruded biaxially oriented polypropylene (BOPP) film having easy-to-peel (or easily reversible) sealing properties is described. The coextruded BOPP film has sealing areas to which there has been applied a thermoplastic lacquer in a screen-type pattern (e.g., by means of a gravure printing). The area to which the thermoplastic lacquer is applied, is free of inks. The applied thermoplastic lacquer is weakly sealable to coextruded BOPP films, and comprises: (i) at least one polyvinyl butyral (PVB) polymer; or (ii) at least one ethylene/vinyl acetate copolymer (EVA copolymer). Packages (e.g., bar and cassette packages) prepared from the BOPP films of the present invention are also described.

Parameter	Value	Unit	Source
$\alpha$	0.0000	deg	Equinox 2000
$\delta$	0.0000	deg	Equinox 2000
$\epsilon$	23.4393	deg	Equinox 2000
$\lambda$	0.0000	deg	Equinox 2000
$\beta$	0.0000	deg	Equinox 2000
$\gamma$	0.0000	deg	Equinox 2000
$\eta$	0.0000	deg	Equinox 2000
$\theta$	0.0000	deg	Equinox 2000
$\phi$	0.0000	deg	Equinox 2000
$\psi$	0.0000	deg	Equinox 2000
$\chi$	0.0000	deg	Equinox 2000
$\omega$	0.0000	deg	Equinox 2000
$\nu$	0.0000	deg	Equinox 2000
$\mu$	0.0000	deg	Equinox 2000
$\kappa$	0.0000	deg	Equinox 2000
$\iota$	0.0000	deg	Equinox 2000
$\hbar$	0.0000	deg	Equinox 2000
$g$	0.0000	deg	Equinox 2000
$f$	0.0000	deg	Equinox 2000
$e$	0.0000	deg	Equinox 2000
$d$	0.0000	deg	Equinox 2000
$c$	0.0000	deg	Equinox 2000
$b$	0.0000	deg	Equinox 2000
$a$	0.0000	deg	Equinox 2000
$z$	0.0000	deg	Equinox 2000
$y$	0.0000	deg	Equinox 2000
$x$	0.0000	deg	Equinox 2000
$w$	0.0000	deg	Equinox 2000
$v$	0.0000	deg	Equinox 2000
$u$	0.0000	deg	Equinox 2000
$t$	0.0000	deg	Equinox 2000
$s$	0.0000	deg	Equinox 2000
$r$	0.0000	deg	Equinox 2000
$q$	0.0000	deg	Equinox 2000
$p$	0.0000	deg	Equinox 2000
$o$	0.0000	deg	Equinox 2000
$n$	0.0000	deg	Equinox 2000
$m$	0.0000	deg	Equinox 2000
$l$	0.0000	deg	Equinox 2000
$k$	0.0000	deg	Equinox 2000
$j$	0.0000	deg	Equinox 2000
$i$	0.0000	deg	Equinox 2000
$h$	0.0000	deg	Equinox 2000
$g$	0.0000	deg	Equinox 2000
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$e$	0.0000	deg	Equinox 2000
$d$	0.0000	deg	Equinox 2000
$c$	0.0000	deg	Equinox 2000
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$z$	0.0000	deg	Equinox 2000
$y$	0.0000	deg	Equinox 2000
$x$	0.0000	deg	Equinox 2000
$w$	0.0000	deg	Equinox 2000
$v$	0.0000	deg	Equinox 2000
$u$	0.0000	deg	Equinox 20